

ABSTRACT

A harness for horse racing has a back-engaging tree with an arched body shaped to fit across a horse's back, a pair of laterally-spaced fork members projecting downwardly from opposite sides of the arched body so as to extend downwardly on opposite sides of the horse's body when in use, and a pair of laterally-spaced independently resiliently deflectable spring members extending rearwardly from the arched body and shaped to conform with the shape of a horse's back. A girth strap assembly is attached to the back-engaging tree, the girth strap assembly having shaft attachments on opposite sides thereof below the back-engaging tree for attaching the shafts of a sulky thereto.